

and therefore there is a need for research and development to improve upon the structure of the conventional desk lamp.

SUMMARY OF THE INVENTION

In light of aforementioned shortcomings of a conventional desk lamp, the inventor of the present invention, having accumulated years of professional experience engaged in related art, has undertaken attentive and circumspect research to finally design a completely new desk lamp with rotary switch.

A primary objective of the present invention is to provide the desk lamp that enhances fascination in usage, as well as achieving efficacy of endowing a consumer with a novel feeling toward the desk lamp and thus producing a desire to purchase the desk lamp.

To achieve aforesaid objective, the desk lamp with rotary ^{switch}~~witch~~ of the present invention primarily comprises a configuration fitted in a base of the desk lamp having functionality to control turning on and turning off of lightbulbs, and characterized in that two lampshades are separately configured on extremities of the desk lamp, with lightbulbs being separately fitted within the two lampshades. A control rotary table is configured on the base of the desk lamp, and an inner mating gear is formed on an inner surface of the control rotary table. A gear is further